

ROCKFORD CORPORATION

Rockford Fosgate, high-performance audio manufacturer located in Tempe is looking for a qualified individual for a full-time position as an acoustic engineering technician. This is an R&D position and we're looking for someone with a technical background who has a passion for audio.

This role is responsible for taking acoustic and electrical measurements using industry leading test equipment. It also requires compiling test results and creating reports. You will be working closely with the Loudspeaker Engineering and NPD teams, proving reports that will drive decisions regarding new and existing products.

JOB TITLE: Acoustic Engineering Technician

KEY RESPONSIBILITIES:

- Perform acoustic performance measurements
- Setup and monitor acoustic reliability tests
- Gather results and generate clear, concise test reports
- Work closely with engineering team to develop and execute measurements and experiments
- Continuously look for methods to improve testing efficiency and accuracy

REQUIRED SKILLS/QUALIFICATIONS:

- Strong knowledge of acoustics and transducers
- Experience with basic test equipment (DMM, Oscilloscope, Signal Generator...etc.)
- A disciplined testing methodology
- Team player with positive attitude
- Comfortable working on multiple projects in a fast paced, deadline driven environment
- Excellent communication and people skills
- Proficiency in MS Word and Excel

DESIRED SKILLS (OPTIONAL):

- Background in electrical engineering, mechanical engineering or equivalent field
- Experience using Audio Precision test equipment
- Experience using Klippel test equipment
- Familiarity with software scripting /automation using Python, LabVIEW, etc.
- A background in electrical engineering or mechanical engineering or

Interested applicants, send resume and cover letter to jobs@rockfordcorp.com.

This position is based in Tempe, Arizona. No relocation assistance provided.

To learn about Rockford, please visit us at www.rockfordcorp.com. We are an equal opportunity employer and value diversity in the workplace.